



Stormwater Complaint Form

Wastewater and sewage draining from inside your house are treated and cleaned before entering local waterways, but the storm drains in the street outside your home flow directly to waterways without any treatment. Therefore, allowing no one to dump waste of any kind onto the street surfaces, drainage pipes, and ditches, or into storm drains is very important – they are only for rainwater. If you see someone dumping anything onto street surfaces, into storm drains, or into any other device built to contain rainfall or runoff, please report it immediately by calling the New Ulm City Engineering Department at (507) 359-8245 or by completing the form below and dropping it off at City Hall at the Engineering Department or mailing it to: City of New Ulm – Engineering Department, 100 North Broadway, New Ulm, MN 56073

Fill in the appropriate information and a City of New Ulm employee will investigate all reports received and take any and all appropriate enforcement actions necessary to rectify the discharge.

Erosion and Sedimentation Complaints: Pertains to observed excessive erosion and sedimentation from active construction sites.

Illicit Discharge Complaints: Pertains to observed illegal dumping into the stormwater system and/or streams. Please contact the Street Department if you are unsure if the observed dumping is illegal.

To report an Emergency, Call 9-1-1. Do not use this form to report an emergency.

Complaint received by: _____ Date: _____
 Through (circle one) Phone E-mail Mail Verbal

Complaint made by: **Complaint can be made anonymously, of individual does not want to give the following information.**

Name: _____

Address: _____

Home Phone: _____ Daytime Phone: _____

Date of Occurrence: _____

Location: _____

Description of problem: _____

Was a commercial vehicle involved (circle one) Yes No

If so, what was the company name or license plate number on the vehicle: _____

Complaint referred to: _____ Date: _____

Complaint resolution: _____

_____ Date: _____